

L Number	His	Search Text	DB	Time stamp
-	26	La?sub \$. adj (Sr?sub \$. Ba?sub \$.) adj Ga?sub \$. and (ion\$3 conduct\$5)	USPAT; US-PGPUB	2004/01/07 10:36
-	17	La?sub \$. adj (Sr?sub \$. Ba?sub \$.) adj Ga?sub \$. near5 Mg?sub \$. and (ion\$3 conduct\$4)	USPAT; US-PGPUB	2004/01/07 10:36
-	7	La?sub \$. near5 (Sr?sub \$. Ba?sub \$.) near5 Ga?sub \$. near5 Mg?sub \$. Near5 (Fe?sub \$. Co?sub \$.) and (ion\$3 conduct\$4)	USPAT; US-PGPUB	2004/01/07 10:37
-	11	La near3 (Sr Ba) near3 Ga and (ion\$3 conduct\$4)	EPO; JPO; DERWENT	2004/01/07 10:37
-	4	La adj (Sr Ba) adj Ga	EPO; JPO; DERWENT	2004/01/07 10:37
-	36	('La' lanthanum cerium 'ce' praseodymium 'pr' neodymium 'nd' samarium 'sm' rare\$2earth) and ('Ga' gallium) and (alkaline adj earth calcium strontium barium 'ca' 'sr' 'ba') and (indium magnesium tin 'in' 'mg' 'sn') and (iron cobalt nickel copper 'fe' 'co' 'Ni' 'cu') and oxide and conduct\$3 near2 ion (('La' lanthanum cerium 'ce' praseodymium 'pr' neodymium 'nd' samarium 'sm' rare\$2earth) and ('Ga' gallium) and (alkaline adj earth calcium strontium barium 'ca' 'sr' 'ba') and (indium magnesium tin 'in' 'mg' 'sn') and (iron cobalt nickel copper 'fe' 'co' 'Ni' 'cu') and oxide and conduct\$3 near2 ion) and (fuel adj cell sensor membrane)	EPO; JPO; DERWENT	2004/01/07 10:40
-	94	('La' lanthanum cerium 'ce' praseodymium 'pr' neodymium 'nd' samarium 'sm') same ('Ga' gallium) same (alkaline adj earth calcium strontium barium 'ca' 'sr' 'ba') same (indium magnesium tin 'in' 'mg' 'sn') same (iron cobalt nickel copper 'fe' 'co' 'Ni' 'cu') same oxide and conduct\$3 near2 ion and (fuel adj cell sensor membrane)	USPAT; US-PGPUB	2004/01/07 10:41
-	53	((La?sub \$ lanthanum) near5 (Ga?sub \$. gallium) and oxide) and ion near2 conduct\$5 and (fuel adj cell sensor membrane)	USPAT; US-PGPUB	2004/01/07 10:42
-	16	"6287716" "6004686" "6090500" "6621202"	USPAT; US-PGPUB	2004/01/07 11:06
-	34	101084381 112281381 113351641 2001178618! 2001052722! 2000251535! 2000251534! 2001192274! 2001176518! 10298371 19839382!	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 11:07